

XP-002222304

AN - 1984-161080 [26]

A - [001] 014 038 04- 043 05- 06- 075 09- 143 144 151 155 157 160 161 162
163 164 166 167 169 170 171 173 230 231 239 24- 305 308 329 344 364
365 398 42& 440 477 481 512 53& 546 57& 604 608 609 623 627 636 672

AP - JP19820194625 19821108

CPY - TORA

DC - A23 A81 G03

FS - CPI

IC - C08G63/68 ; C09J3/16

KS - 0004 0016 0037 0044 0203 0231 1291 1319 1323 1450 1452 1454 1458 1462
1464 2001 2148 2150 2208 2211 2237 2316 2321 2524 2559 2667 2682 2723
2737 2757 2829 3105 3300

MC - A05-E02 A05-E03 A05-E04E A05-E05 A12-A05E G03-B02E3

PA - (TORA) TORAY IND INC

PN - JP59084967 A 19840516 DW198426 004pp

PR - JP19820194625 19821108

XA - C1984-067956

XIC - C08G-063/68 ; C09J-003/16

AB - J59084967 Compsn. is composed of copolymerised polyester consisting of
20-70 mol.% terephthalic acid, 1-30 mol.% 5-sodium sulphisophthalic
acid, and 20-70 mol.% isophthalic acid and/or 6-36C aliphatic
dicarboxylic acid (total 100 mol.%) as acid component and ethylene
glycol and/or 1,4-butane diol as glycol component. The copolyester has
m.pt. less than 180 deg.C, relative viscosity 1.2-1.8 measured in 0.5
o-chlorophenol soln. at 25 deg.C. Used for electric parts, interior of
cars, furniture and fibre goods. The 6-36C aliphatic carboxylic acid
is adipic acid, sebacic acid, dodecane-dicarboxylic acid, icosan
dicarboxylic acid or dimer acid. To the adhesive may be opt. added
several fillers, pigment, stabiliser, and nucleating agent.(0/0)

IW - POLYESTER ADHESIVE COMPOSITION BASED TEREPHTHALIC SODIUM SULPHO
ISOPHTHALIC ISOPHTHALIC DI ACID ETHYLENE GLYCOL BUTANE DIOL

IKW - POLYESTER ADHESIVE COMPOSITION BASED TEREPHTHALIC SODIUM SULPHO
ISOPHTHALIC ISOPHTHALIC DI ACID ETHYLENE GLYCOL BUTANE DIOL

NC - 001

OPD - 1982-11-08

ORD - 1984-05-16

PAW - (TORA) TORAY IND INC

TI - Polyester adhesive compsn. - based on terephthalic, 5-sodium
sulpho:isophthalic, and isophthalic and/or other di:acid, and ethylene
glycol and/or 1,4-butane diol